

<220>
<223> Synthetic oligonucleotide probe

<400> 531
acgcagctgg agctggtctt agca 24

<210> 532
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide probe

<400> 532
ggtactggac ccctagggcc acaa 24

<210> 533
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide probe

<400> 533
cctcccagcc gagaccagtg g 21

<210> 534
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide probe

<400> 534
ggtcctataa gggccaagac c 21

<210> 535
<211> 44
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide probe

<400> 535
gactagttct agatcgcgag cggccgccct tttttttttt tttt 44

<210> 536
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide probe

<400> 536
 cggacgcgtg ggtcga 16

<210> 537
 <211> 21
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic oligonucleotide probe

<400> 537
 cggccgtgat ggctggtgac g 21

<210> 538
 <211> 20
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic oligonucleotide probe

<400> 538
 ggcagactcc ttcctatggg 20

<210> 539
 <211> 21
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic oligonucleotide probe

<400> 539
 ggcacttcat ggtccttgaa a 21

<210> 540
 <211> 22
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic oligonucleotide probe

<400> 540
 cggatgtgtg tgaggccatg cc 22

<210> 541
 <211> 24
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic oligonucleotide probe

<400> 541
 gaaagtaacc acggaggtca agat 24

<210> 542
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic oligonucleotide probe

 <400> 542
 cctcctccga gactgaaagc t 21

 <210> 543
 <211> 22
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic oligonucleotide probe

 <400> 543
 tcgcgttgct ttttctcgcg tg 22

 <210> 544
 <211> 17
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic oligonucleotide probe

 <400> 544
 gcgtgcgtca ggttcca 17

 <210> 545
 <211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic oligonucleotide probe

 <400> 545
 cgttcgtgca gcgtgtgta 19

 <210> 546
 <211> 22
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic oligonucleotide probe

 <400> 546
 cttcctcacc acctgcgacg gg 22

 <210> 547
 <211> 23
 <212> DNA